



Ground Tactical

Safety Committee

Navy-Marine Corps Safety Counci





17 March 2004

BACKGROUND



Accomplishment

- 1. The first meeting was held at MCB Quantico on 16 Jan 2004.
- 2. Formalized Committee Membership Representatives
- 3. Established Ground Tactical Committee Charter.
- 4. Defined Ground Tactical Safety issues and scope of Ground Tactical activities.
- 5. Reviewed and validated current initiatives.
 - CMC call for culture change FY2000
 - Establish Executive Safety Board (20 General Officers) & SgtMaj of the Marine Corps
 - Published Safety Strategic Plan & Safety Campaign Plan FY2001
 - Developed Core Safety Services concept to provide critical safety skills to Installations for use by host and tenant organizations.
 - Expanded safety and risk management issues within the General Officer Symposium, Marine Corps Commander's Course, Sergeant Majors Symposium, and Non-Commissioned Officers Symposium
 - Increased safety awareness throughout the Marine Corps in weekly FLAGALL.





Accomplishments

5. Reviewed and validated current initiatives. (Cont.)

- Evaluated Executive Officers and Deputies safety responsibilities.
- Requirement for 7 day back brief to first General Officer on all Class A Mishaps. Brief ACMC of the 8th day after mishap.
- Benchmark with general industry to determine "best practices" for culture change & mishap reduction.
- ORM on-line courses and incorporated ORM training as part of the instruction at all Formal Marine Corps Schools.
- General Officer support of Click-it or Ticket Campaign.
- Marine Corps partnership with National Safety Council and National Employees for Traffic Safety.





Accomplishments

- Reviewed and validated current initiatives. (Cont.)
 - Incorporated Driver Improvement and Risk Management training in Boot Camp.
 - Conducted off-duty mishap study to determine at risk personnel (Center for Naval Analyses (CNA))
 - Conducted Marketing study to determine at risk audience concerns and how best to market safety issues to target audience.
 - Conducting study for Crew Resource Management concepts for applicability to ground units.





Accomplishments

5. Reviewed and validated current initiatives. (Cont.)

- Commandant signed (Dec 2003) Marine Corps Plan of Action and Milestone to meet SECDEF 50% Mishap Reduction Goals. Navy POA&M has been signed by CNO and both on the way to SECNAV.
- Commissioned the development of a Ground Command Climate Assessment on-line survey by NPS.
- Adopted the concept anonymous reporting "Any mouse" to ground units.
- Conducting a table of organization study to determine the best position for safety personnel at all levels of command.
- Marine Corps/Navy partnership with National Safety Council.





Accomplishments

- 6. GTSC POA&M approved by chair
- 7. Established Top Seven Goals to Maximize 50% Mishap Reduction.
- 8. Identified on going safety initiatives for Quick / Low Cost / Easy Fixes for implementation.
- 9. Brainstorm Innovative Measures.
- 10. Select topics to be presented to the Marine Corps Executive Safety Board for consideration and COA.



GTSC ISSUES



- 1. Formalize and document Tactical Safety Program
- 2. Institutionalize an improved Safety Mishap Reporting Database.
- 3. Promote ORM/CRM.
- 4. Reduce Tactical Vehicle Mishap Rate.
- 5. Reduce Explosive Mishaps
- Increase Situational Awareness and Safe Weapons Handling.
- 7. Fire Prevention in Base Camps during contingency operations.



DECISIONS



1. Pending review needs assessments will be formalized and submitted through COC for validation and funding.

2. Tactical Safety

Status: Working with Army Safety Center on Intern Program

> Publish roles and responsibilities in MCO 5100.8G, Chapter 21. Cost is \$3.9 million OSH Phase Cost is \$1.03 million Tactical Phase

Implementation: 01 Jul 2004

3. Safety Mishap Reporting Database

Status: MARTRAK Web based 15 March 2004. WESS II under

development. Cost - \$210k and \$300k Implementation: MARTRAK 15 March 2004.
WESS II December 2005.



DECISIONS (Continued)



3. Promote ORM

- Status: MCO 3500.27A
- Implementation: In staffing. Use of DL via MarineNet or Navy ORM University
- 4. Reduce Tactical Mishap Rates
 - Status: Develop a standardized convoy checklist. Standardize Incidental Driver Training Vehicle Safety Improvements Review/update Vehicle Operator Training and Licensing Program
 - Implementation: All completed by November less Vehicle Safety Improvement Needs Assessment



DECISIONS (Continued)



- 5. Reduce Explosive Mishaps
 - Status: Provide UXO training
 - Implementation: On-going training
- 6. Increase situational awareness and safe weapons handling
 - Status: Covered in weapons handling program/ongoing training
 Create DL product
 - Implementation: Training on-goingDL product pending Needs Assessment
- 7. Fire Prevention
 - > Status: Pending Needs Assessment
 - Implementation: TBD



FUTURE ISSUES



- Data capture for operational mishaps on OIF I & II for trend analysis
- 2. Target high risk training for mishap trend analysis (recruit training, obstacle courses, etc.)

